

ADAPTIVE RESOURCE MONITORING AND CONTROLS FOR A COMPUTING SYSTEM

ABSTRACT OF THE DISCLOSURE

5 The invention, in its various aspects and embodiments, is a method and apparatus for monitoring the performance of a computing system. The method comprises receiving data associated with monitoring performance of at least a portion of the computing device in accordance with a monitoring scheme; detecting a pattern in the received data; and autonomously adapting the monitoring scheme responsive to the detected pattern. The apparatus
10 may include a computing apparatus programmed to perform such a method for monitoring the performance of a computing system. The apparatus may also, in another aspect, include a program storage medium encoded with instructions that, when executed by a computing device, perform such a method for monitoring the performance of a computing system.